

ABSTRACT OF THE DISCLOSURE

An image sensing apparatus comprises an image sensor that senses an image of a subject to obtain a sensed image; an operating frequency setting device that is capable of
5 setting the operating frequency of said image sensing apparatus to at least any of a first operating frequency or a second operating frequency different from said first operating frequency; and a display unit that is capable of electrically displaying the sensed image obtained by the
10 image sensor. The display unit is capable of display operations at any of said first or second operating frequency set by the operating frequency setting device.